

TACTICAL PROFICENCY TRAINER-DIGITAL ENABLER UNIT (TPT-DEU)

PICTURE NOT AVAILABLE

Functional Description:

The Tactical Proficiency Trainer-Digitization Enabler Unit (TPT-DEU) is a communication interface device that provides the required digital connection between the M270/M270A tactical Proficiency Trainer (TPT) and the Single Channel Ground and Airborne Radio System (SINCGARS). The TPT-DEU will be utilized by Multiple Launch Rocket System (MLRS) personnel (MOS 13M, 13P, 13F) and communications support personnel (MOS 31U) to effectively perform training in realistic tactical scenarios in a non-tactical environment.

Purpose of Trainer:

Information not available

The TPT-DEU performs the efficient interface of digital communication between two types of existing hardware, the SINCGARS and up to three TPTs. The utilization of the TPT-DEU eliminates the need for multiple SINCGARS for the units of a battery while maintaining the remote Command and Control capability of the battery for up to three trainers.

Physical Information:

Information not available

Equipment Required, Not Supplied:

Information not available

Special Installation Requirements:

Information not available

Power Requirements:

Information not available

Training Category/Level Utilized:

Information not available

Training Requirements Supported:

MOS 13M, 13P, 13F, 31U

Applicable Publications:

Information not available

Reference Publications:

Information not available

Source and Method of Obtaining:

Information not available

Logistic Responsible Command, Service, or Agency:

PEO STRI